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## STATE OF CONNECTICUT

## <u>NNECTICUT HISTORICAL COMMISSION</u>

South Prospect Street, Hartford, Connecticut 06106 (203) 566-3005

## STORIC RESOURCES INVENTORY FORM

For Buildings and Structures

TOWN NO.: UTM: 18/_	//-		te no.: -//
QUAD:		,	

1. BUILDING NAME: Common: 2. TOWN/CITY: Middletown VILLAGE: COUNTY: Middlesex  2. TOWN/CITY: Middletown VILLAGE: COUNTY: Middlesex  3. STREET & NUMBER (and/or location): 294 High Street  4. OWNER(S): Wesleyan University PUBLIC XPRIVATE  5. USE: Present: Guest rooms Historic: same  6. ACCESSIBILITY TO PUBLIC: Exterior visible from public road: X yes no Interior accessible: yes, explain X no  SECRIPTION Shingle Style-  7. STYLE OF BUILDING: Colonial Revival DATE OF CONSTRUCTION: 1889  8. MATERIAL (S) (indicate use or location when appropriate):	<u> </u>	ENTIFICATION
3. STREET & NUMBER (and/or location):	1	1. BUILDING NAME: Common: Alumni Guest House Historic: Prof. Caleb Winchester House
4. OWNER(S): Wesleyan University   PUBLIC XPRIVATE  5. USE: Present: Guest rooms   Historic: same    6. ACCESSIBILITY TO PUBLIC: Exterior visible from public road: X yes   no Interior accessible: yes, explain   X no    **SCRIPTION   Shingle Style    7. STYLE OF BUILDING: Colontal Revival   DATE OF CONSTRUCTION: 1889    8. MATERIAL(S) (indicate use or location when appropriate):	1	2. TOWN/CITY: Middletown VILLAGE: COUNTY: Middlesex
5. USE: Present: Guest rooms		
Shingle Style=   Shin		4. OWNER(S): Wesleyan University PUBLIC XPRIVATE
Interior accessible: _yes, explain	i	5. USE: Present: Guest rooms Historic: same
8. MATERIAL(S) (indicate use or location when appropriate):clapboard		
clapboard asbestos siding x brick first story and northeast xwood shingle board & batten stucco cobblestone aluminum siding concrete: type: x cut stone: type: brownstone foundation confer: xwood frame: post and beam x balloon load bearing masonry structural iron or steel other: able flat mansard monitor sawtooth	~	
		clapboardasbestos sidingX_brick first story and northeastwood shingleasphalt sidingfieldstone cornerboard & battenstuccocobblestonealuminum sidingconcrete: type:x cut stone: type:brownstone
gable flat mansard monitor sawtooth  x gambrelcross x shed north hip round other  material:  x wood shingle roll asphalt tin slate asphalt shingle built up tile other:  1. NUMBER OF STORIES: 2½ APPROXIMATE DIMENSIONS: 38 'x49 '  12. CONDITION: Structural: excellent x good fair deteriorated Exterior: excellent x good fair deteriorated  Exterior: excellent x good fair deteriorated  Exterior: no xyes, explain: Minor interior changes; stained glass window re-  14. RELATED OUTBUILDINGS OR LANDSCAPE FEATURES: moved  barn shed garage other landscape features or buildings: carriage house shop garden  15. SURROUNDING ENVIRONMENT: open land woodland x residential scattered buildings visible from site commercial industrial rural x high building density	1	x_wood frame: post and beam x_balloonload bearing masonry structural iron or steel
2. CONDITION: Structural:	***	gable flat mansard monitor sawtooth  x gambrelcross x shed north hip round other  material:  x wood shingle roll asphalt tin slate
Exterior:excellentxgoodfairdeteriorated  13. INTEGRITY: Location:xon original site moved, when:	)	
Alterations: no xyes, explain: Minor interior changes; stained glass window re-  14. RELATED OUTBUILDINGS OR LANDSCAPE FEATURES: moved barnshedgarageother landscape features or buildings:carriage houseshopgarden  15. SURROUNDING ENVIRONMENT:open landwoodland X residentialscattered buildings visible from sitecommercialindustrialrural X high building density	Ì	2. CONDITION: Structural:excellent good fair deteriorated Exterior:excellent good fair deteriorated
shedgarageother landscape reatures or buildings:		Alterations: no xyes, explain: Minor interior changes; stained glass window re-
open landwoodland $\frac{x}{x}$ residentialscattered buildings visible from sitecommercialindustrialrural $\frac{x}{x}$ high building density	1	barnshed garageother landscape features or buildings:
		open landwoodland X residentialscattered buildings visible from site

16. INTERRELATIONSHIP OF BUILDING AND SURROUNDINGS: This house faces west from the east side of High Street. High Street in this area consists of 19th century high-style homes and the institutional buildings of Wesleyan University.

7. OTHER NOTABLE FEATURES OF BUILDING OR SITE (interior and/or exterior):

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GNIFICANCE	Builder: Winchester erected this
Architect:  8. HISTORICAL OR ARCHITECTURAL IMPORTANCE structure in 1889. An 1869 graduate of Wesley school's librarian, and Professor of English. and lecturer. "Winch," as he came to be known point it was suggested that the name of Wesley lege. He was a member of the Board of Truste people on the campus. He died in 1920, leavi that upon her death the house should be deede the house in 1937 and has used it for residen ni Guest House.  This building is a fine example of the Shin Colonial Revival is seen in the gambrel roof,	Professor Caleb T. Winchester erected wills yan, Winchester was at various times the He was a nationally known English critic in, was extremely popular locally; at one yan University be changed to Winchester Coles and considered one of the most influential ing the house to his wife with the stipulation ing the house to his wife with the stipulation in the Wesleyan. Wesleyan University acquired thial purposes since. It is currently the Alumial purposes since. It is currently the Alumials Style of the 1880s. The influence of the free Palladian window, dormers, and porches. Its guests comfortably. A notable feature of the guests comfortably. A notable feature of the house this way and often remarked a-
compiled BY: name: Elizabeth Loomis date: organization: Greater Middletown Preservation address: 27 Washington St., Middletown, Ct. 0	
19. SOURCES: "Professor Caleb Winchester Hous GMPT Report (unpublished, 1973)	ee,"
20. SUBSEQUENT FIELD EVALUATIONS:	
21. THREATS TO BUILDING OR SITE:	developers other: nzoning explanation: